

- PI 534069 donor id: IS 7416C. origin: Nigeria. pedigree: SC 544/3/4-dwarf Martin B line/SC 544/2/SC 544\*2/4/SC 544. local name: BE 22. remarks: Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 7416C. SC 544. Fertility reaction Restorer. Released in 1986. RACE Group 3:Conspicuum. Breeding Material. Seed.
- PI 534070 donor id: IS 7419C. origin: Nigeria. pedigree: SC 279/3/4-dwarf Martin B line/SC 279/2/SC 279\*2/4/SC 279. local name: BE 25. remarks: Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 7419C. SC 279. Fertility reaction partial restorer. Released in 1986. RACE Group 3:Conspicuum. Breeding Material. Seed.
- PI 534071 donor id: IS 7421C. origin: Nigeria. pedigree: SC 543/3/4-dwarf Martin B line/SC 543/2/SC 543\*2/4/SC 543. local name: BE 27. remarks: Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 7421C. SC 543. Fertility reaction Restorer. Released in 1986. RACE Group 3:Conspicuum. Breeding Material. Seed.
- PI 534072 donor id: IS 7429C. origin: Nigeria. pedigree: SC 545/3/4-dwarf Martin B line/SC 545/2/SC 545\*2/4/SC 545. local name: BE 36. remarks: Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 7429C. SC 545. Fertility reaction Restorer. Released in 1986. RACE Group 3:Conspicuum. Breeding Material. Seed.
- PI 534073 donor id: IS 7438C. origin: Nigeria. pedigree: SC 345/3/4-dwarf Martin B line/SC 345/2/SC 345\*2/4/SC 345. local name: KA 6. remarks: Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 7438C. SC 345. Fertility reaction Restorer. Released in 1986. RACE Group 33:Caudatum. Breeding Material. Seed.
- PI 534074 donor id: IS 7449C. origin: Nigeria. pedigree: SC 347/3/4-dwarf Martin B line/SC 347/2/SC 347\*2/4/SC 347. local name: KA 17. remarks: Plants short-statured, generally 4- or 3- dwarf height. photoperiod insensitive. IS 7449C. SC 347. Fertility reaction Restorer. Released in 1986. RACE Group 34:Caud-Kaura. Breeding Material. Seed.